## BUS LANES ARE ESSENTIAL JAMAICA AVENUE BUSWAY & MERRICK BOULEVARD BUS LANE, QUEENS

Length: 7.3 miles

Essential Work Sites Covered: 6,998

Hospitals/Urgent Care Centers Served: 18

**Routes Improved (37):** Q1, Q2, Q3, Q4, Q5, Q6, Q8, Q9, Q17, Q20A, Q20B, Q20A, Q20B, Q24, Q25, Q30, Q31, Q34, Q36, Q41, Q42, Q44 SBS, Q54, Q56, Q60, Q65, Q76, Q77, Q83, Q84, Q85, Q110, Q111, Q112, Q113, Q114, X63

Estimated Ridership: 211,000 daily weekday riders

The Jamaica Avenue Busway project will create a 0.9 mile bus-only corridor between Sutphin Boulevard and 168th Street in Jamaica, Queens, which will improve bus service for 139,000 daily riders. To the south of Jamaica Center, the city plans to add 6.4 miles of new bus lanes on Merrick Boulevard between Hillside Avenue and Springfield Boulevard, improving bus service for

an additional 72,000 daily riders. These intersecting projects will especially benefit the many New Yorkers who live and commute beyond the reach of the city's subway and Long Island Rail Road. Together, the two projects will bring relief to 211,000 daily bus riders—roughly 63 percent of the borough's total daily ridership—by speeding up service and improving access to 6,998 essential work sites, in addition to 18 hospitals and urgent care centers.

-state Transportation Campaign



Jamaica Avenue Busway and Merrick Boulevard Bus Lane

Essential	Mark	nlacac
Essential	WOIN	places

<b>(+)</b>	Hospitals	and	Uraent	Care
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• Groceries and Pharmacies

Essential	Worker	Residents:
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6,826 - 12,328
12,328 - 17,831
17,831 - 23,334
23,334 - 28,83
28 837 - 34 34

Bus Routes Affected:					
<b></b> Q06		Q20B	_	Q5	
<b>—</b> Q08		Q24		Q54	
<b>——</b> Q09	_	Q25		Q56	
<b>—</b> Q1	_	Q3	_	Q60	
<b>—</b> Q110		Q30		Q65	
<b>——</b> Q111	_	Q31		Q76	
<b>——</b> Q112		Q34		Q77	
<b>——</b> Q113		Q36		Q83	
<b></b> Q114		Q4		Q84	
<b>——</b> Q17	_	Q41		Q85	
<b>—</b> Q2		Q42		X63	
<b>—</b> Q20A		Q44 SBS			

